```
=> s poly trimethylene ethylene ether glycol or polytrimethylene ethylene ether
glycol#
             4 POLY TRIMETHYLENE ETHYLENE ETHER GLYCOL OR POLYTRIMETHYLENE
L8
               ETHYLENE ETHER GLYCOL#
=> d 18 1-4
                                    COPYRIGHT 2004 Univentio on STN
       ANSWER 1 OF 4
                          PCTFULL
L8
       2004014984 PCTFULL ED 20040225 EW 200408
AN
       POLY (TRIMETHYLENE-ETHYLENE ETHER) GLYCOLS
TIEN
       POLY (TRIMETHYLENE-ETHYLENE ETHER) GLYCOLS
TIFR
       SUNKARA, Hari, Babu, 3 Fritze Court, Hockessin, DE 19707, US;
IN
       DO, Hiep, Quang, 13 Exeter Court, Somerset, NJ 08873, US
       E. I. DU PONT DE NEMOURS AND COMPANY, 1007 Market Street, Wilmington, DE
\mathbf{p}\mathbf{A}
       19898, US [US, US]
       KULLER, Mark, D., E. I. du Pont de NemourS and Company, Legal Patent
AG
       Records Center, 4417 Lancaster Pike, Wilmington, DE 19805, US
       English
LAF
       English
LA
DT
       Patent
                             A1 20040219
       WO 2004014984
PI
                     AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
DS
       W:
                      CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
                      IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN
                     MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL
                     SY TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
                     GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
       RW (ARIPO):
                     AM AZ BY KG KZ MD RU TJ TM
       RW (EAPO):
                     AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC
       RW (EPO):
                     NL PT RO SE SI SK TR
                     BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
       RW (OAPI):
                             A 20030804
       WO 2003-US24390
ΑI
       US 2002-60/402,262
                                20020809
PRAI
       US 2003-10/621,892
                                20030717
ICM
       C08G065-04
       C08G065-34; C08F016-02; C08F016-12
ICS
     ANSWER 2 OF 4 USPATFULL on STN
L8
       2004:101953 USPATFULL
AN
       Polyether ester elastomers comprising poly(trimethylene ether) ester
{f TI}
       soft segment and alkylene ester hard segment
       Sunkara, Hari Babu, Hockessin, DE, UNITED STATES
IN
                                20040422
PI
                           A1
       US 2004077823
                                20030717 (10)
                           A1
       US 2003-621805
AI
       US 2002-402262P
                            20020809 (60)
PRAI
       Utility
DT
FS
       APPLICATION
LN.CNT 924
       INCLM: 528/272.000
INCL
       INCLS: 528/300.000
              528/272.000
NCL
       NCLM:
              528/300.000
       NCLS:
        [7]
IC
       ICM: C08G063-02
       ICS: C08G063-66
     ANSWER 3 OF 4 USPATFULL on STN
L8
       2004:39553 USPATFULL
AN
       Poly(trimethylene-ethylene ether) glycols
TI
       Sunkara, Hari B., Hockessin, DE, UNITED STATES
IN
       Do, Hiep Q., Somerset, NJ, UNITED STATES
```

A1

ΡI

US 2004030095

20040212

```
20030717 (10)
                         A1
      US 2003-621892
ΑI
                         20020809 (60)
      US 2002-402262P
PRAI
      Utility
DT
       APPLICATION
FS
LN.CNT 998
      INCLM: 528/425.000
INCL
              528/425.000
      NCLM:
NCL
       [7]
IC
       ICM: C08G065-34
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
     ANSWER 4 OF 4 USPATFULL on STN
rs
       2004:39547 USPATFULL
AN
       Thermoplastic elastomer comprising poly(trimethylene-ethylene ether)
TI
       soft segment and polyamide hard segment
       Sunkara, Hari Babu, Hockessin, DE, UNITED STATES
IN
                               20040212
       US 2004030089
                         A1
PI
                               20030717 (10)
       US 2003-621896
                         A1
ΑI
      US 2002-402262P 20020809 (60)
PRAI
       Utility
DT
FS
       APPLICATION
LN.CNT 916
       INCLM: 528/272.000
INCL
              528/272.000
       NCLM:
NCL
       [7]
IC
       ICM: C08G063-02
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
```

=>